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graph TD
    A[AANDC's Remediation of Contaminated Sites] --> B[Site Identification]
    B --> C[Site Assessment]
    C --> D[Remediation Planning]
    D --> E[Remediation Implementation]
    E --> F[Remediation Completion]
    F -- "Monitoring and Evaluation" --> A
  
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 43 Queen's Quay East
 Northern Communications Canada
 Communications Canada

AANDC Contributions:
Water Licence Renewal/ Amendment
Application Process

Request for More Information:
 On March 3, 2014, AANDC submitted a
 Review Letter containing Information
 Requests to the Nunavut Water Board (NWB)

Technical Review:
 On June 2, 2014, AANDC submitted a
 Technical Review Memorandum to the NWB

On September 17, 2014 AANDC submitted
 an additional Technical Review Memorandum
 to the NWB

International Journal of
Nutrition & Development Canada
Advances Indian Studies at
Thiruvananthapuram, Kerala, India

Technical Review Comments / AANDC's Recommendations

Approach and Methodology for Developing Site Specific Quality Objectives (SSQO)

- The proponent states that the most recent analytical results are not yet available
- AANDC recommends that the Licensee submit the most recent analytical results as these results are the basis for the proposed approach

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[illegible]

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Technical Review Comments / AANDC's Recommendations

Approach and Methodology for Developing Site Specific Quality Objectives (SSQO)

- AANDC is concerned about residual contamination in regards to the proposed methodology and approach, including the uptake of contaminants in the plant life after the implementation of the proposed technology
- AANDC also requests that the proponent consider the possibility of bioaccumulation in biota relying on such plants

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[illegible]

- [illegible]

Technical Review Comments/ AANDC's Recommendations

Approach and Methodology for Developing Site Specific Quality Objectives (SSQO)

- AANDC recommends that the approach being implemented should be more robust, in that, the approach should not solely rely on plant growth but also include insect response

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[illegible]

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Technical Review Comments / AANDC's Recommendations

Updated Financial Security Assessment

- AANDC recommends that before the security assessment for the remediation of contaminated soil and the subsequent abandonment of the contaminated soil facility is accepted more clarity is required in regards to site specific soil quality objectives and reclamation implications.
- AANDC continues to recommend that the licensee provide a security assessment for the whole mine site.

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Conclusion

Δ'ΕΝΟΨΟΝ

AANPC Recommends:

- Update the end use of the remediated and remaining soil in light of the listed environmental concerns to safeguard public health and the environment
- Provide more clarification/details to the NRB on the proposed Methodology and Approach for Developing Site Specific Soil Remediation Objectives (SSROs)
- Consider the long-term effects after the implementation of the proposed approach on environment such as the uptake of residual contamination in plants and bioaccumulation in biota relying on such plants, etc.
- An Updated Financial Security Assessment

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